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ART 34 AMEND

10/525218
DT01 Rec'd CT/PTC 22 FEB 2005

**THE FOLLOWING IS THE ENGLISH TRANSLATION OF THE
ARTICLE 34 AMENDED SHEETS (Pages 55-58a)**

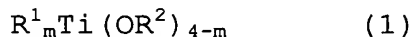
What is claimed is:

1.

A coating composition comprising:

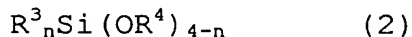
5 (a) fine metal particles and/or fine metal oxide particles;

(b) at least one titanium compound selected from the group consisting of titanium alcoholates represented by the following formula (1), derivatives thereof, titanium acylates
10 represented by the formula (1) and derivatives thereof:



wherein R^1 is an organic group of 1 to 8 carbon atoms and may be the same or different from each other when plural; R^2 is an organic group selected from the group consisting of alkyl
15 groups of 1 to 6 carbon atoms, acyl groups of 1 to 6 carbon atoms and phenyl group, and may be the same or different from each other when plural; and m is an integer ranging from 0 to 3; and

(c) at least one silane compound selected from the group consisting of organosilanes represented by the following
20 formula (2) and derivatives thereof:



wherein R^3 is a monovalent organic group of 1 to 8 carbon atoms and may be the same or different from each other when plural; R^4 is an alkyl group of 1 to 5 carbon atoms or an acyl

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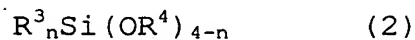
group of 1 to 6 carbon atoms, and may be the same or different from each other when plural; and n is an integer ranging from 0 to 3.

5 2.

A coating composition comprising:

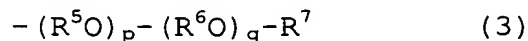
(a) fine metal particles and/or fine metal oxide particles;

(c) at least one silane compound selected from the group consisting of organosilanes represented by the following formula (2) and derivatives thereof:



wherein R^3 is a monovalent organic group of 1 to 8 carbon atoms and may be the same or different from each other when plural; R^4 is an alkyl group of 1 to 5 carbon atoms or an acyl group of 1 to 6 carbon atoms; and may be the same or different from each other when plural; and n is an integer ranging from 0 to 3; and

(d) an organosiloxane oligomer that has an Si-O linkage and a weight-average molecular weight of 300 to 100,000, the organosiloxane oligomer containing a structure represented by the following formula (3):



wherein R^5 and R^6 are each an alkyl group of 1 to 5 carbon

atoms and may be the same or different from each other when plural; R⁷ is a hydrogen atom or an alkyl group of 1 to 5 carbon atoms, and p and q are numbers of which the total (p + q) should be 2 to 50.

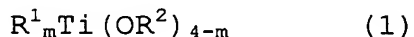
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3.

A coating composition comprising:

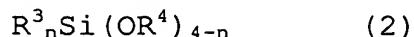
(a) fine metal particles and/or fine metal oxide particles;

10 (b) at least one titanium compound selected from the group consisting of titanium alcoholates represented by the following formula (1), derivatives thereof, titanium acylates represented by the formula (1) and derivatives thereof:



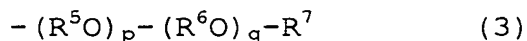
15 wherein R¹ is an organic group of 1 to 8 carbon atoms and may be the same or different from each other when plural; R² is an organic group selected from the group consisting of alkyl groups of 1 to 6 carbon atoms, acyl groups of 1 to 6 carbon atoms and phenyl group, and may be the same or different from each
20 other when plural; and m is an integer ranging from 0 to 3;

(c) at least one silane compound selected from the group consisting of organosilanes represented by the following formula (2) and derivatives thereof:



wherein R^3 is a monovalent organic group of 1 to 8 carbon atoms and may be the same or different from each other when plural; R^4 is an alkyl group of 1 to 5 carbon atoms or an acyl group of 1 to 6 carbon atoms, and may be the same or different from each other when plural; and n is an integer ranging from 0 to 3; and

(d) an organosiloxane oligomer that has an Si-O linkage and a weight-average molecular weight of 300 to 100,000, the organosiloxane oligomer containing a structure represented by the following formula (3):



wherein R^5 and R^6 are each an alkyl group of 1 to 5 carbon atoms and may be the same or different from each other when plural; R^7 is a hydrogen atom or an alkyl group of 1 to 5 carbon atoms; and p and q are numbers of which the total ($p + q$) should be 2 to 50.

4.

The coating composition according to any one of claims 1 to 3, further comprising a catalyst (f).

5.

A coating film obtained from the coating composition of any one of claims 1 to 4.